# THOMAS, Jerzy, (Poznan)

Ways of determining the influence of technological progress on the basic production costs of building enterprises; an attempted synthesis. Przegl budowl i bud mieszk 35 no.2% 111-114 F 163.

Thomas, J.

Experiences with the construction of reinforced-concrete water towers of a new type. p. 465.

EAGYAL ErlFOIFAR. (Epitoipari Tudomanyos Egyesulet) Fudapest, Eungery. Vol. 8, no. 10, Oct. 1959.

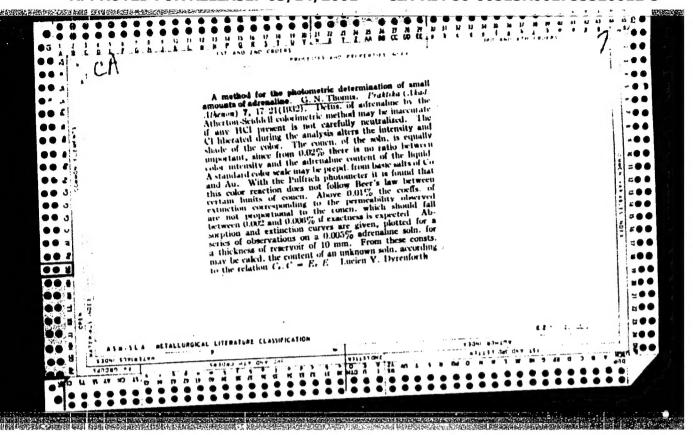
-onthly list of East -urogean accessions (SEAL) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

#### THOMAS, Josef

Equation systems in the theory of successive radioactive transformations; application to natural radioactivity in the atmosphere. Aplikace mat 8 no.2:118-128 \*63.

1. Ustav hygieny prace a chorob z povolani, Praha 10 - Vinohrady, Srobarova 48.

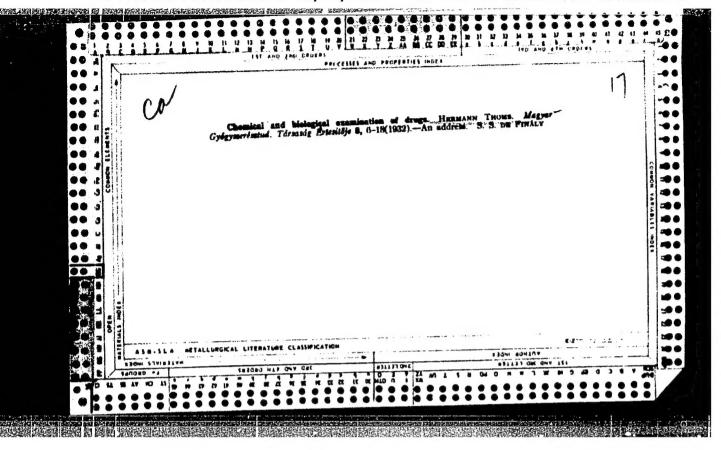


## THOMSA, F.

Analysis of technical and economic characteristics of cranes used in house building. p. 211

REVISTA CONSTRUCTILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Technicienilor din Rominai si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania Vol. 11, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959 Uncl.



@ ZECHOSLOVAKIA

HORAK, F.; KOLINA, J.; THOMESOVA, O.; Chair of Organic Technology, Faculty of Chemical Technology, Slovak Technical University (Katedra Organicke Technologie Chemicko-Technologicke Fakulty Slovenske Vysoke Skoly Technicke), Bratislava; Institute for Research, Production and Application of Radioactive Isotopes (Ustav pro Vyzkum, Vyrobu a Vyuziti Radioisotopu), Prague.

"Sulfur Derivatives of 6-Azathymine. III. Synthesis of Labelled 2-Thio-6-Azathymine and a Simplified Method of its Preparation."

Prague, Ceskoslovenska Farmacie, Vol 15, No 5, Jun 66, pp 254-255

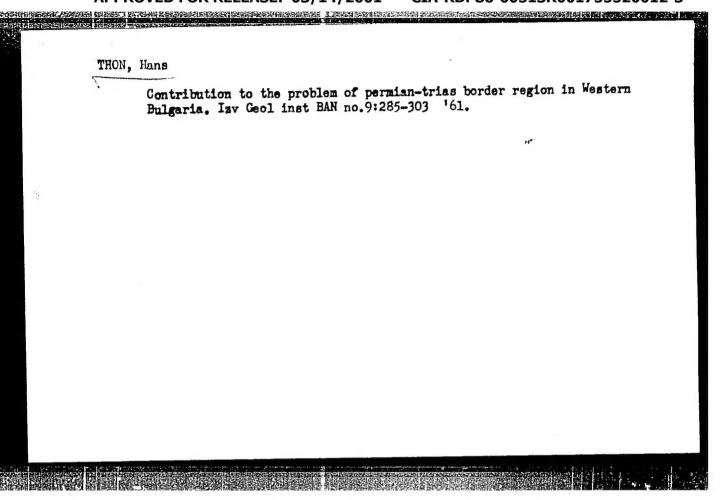
Abstract /Authors' English summary modified 7: 2-thio-6-azathymine-N15 and 2-thio-6-azathymine-S35 were prepared for use in the study of goitrogenic activity. In the preparation of the S35 containing substance it was noticed that the rate of exchange of S in the non-active substance for S35 is consistent with a pseudomonomolecular reaction. 2 Figures, 4 Western, 3 Czech references. (Manuscript received 23 Aug 65).

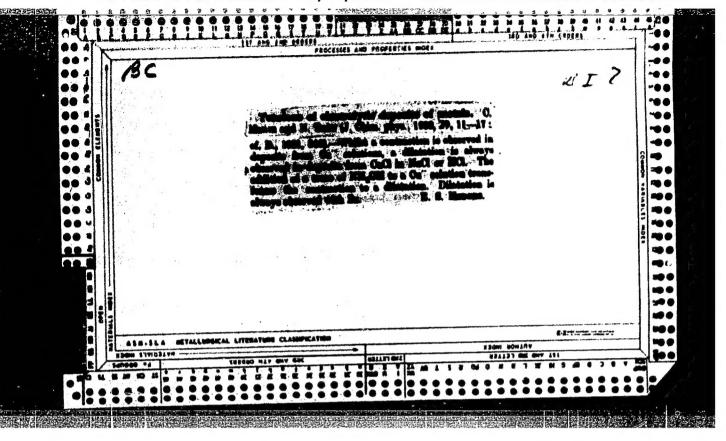
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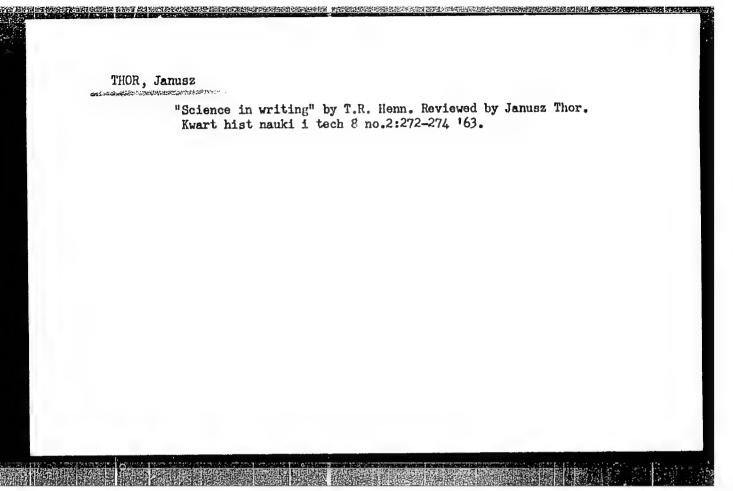
- 50 -

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001755520012-3"

The Permian-Triassic boundary in Western Bulgaria. Izv Geol inst BAN 9:285-303 '61.







#### THOR, Janusz

"Science since Babylon" by Derek J.de Solla Price. Reviewed by Janusz Thor. Kwart hist nauki i tech 8 no.3:423-424 \*63.

"Voyages to the Moon \* by Marjorie Nicolson. Reviewed by Janusz Thor.

"Earth in delirium" by Bruno Winawer. Reviewed by Janusz Thor. 445-446

P/007/62/000/049/001/001 D001/D101

AUTHOR:

Thor, Janusz, Master of Engineering

TITLE:

Fuel cells

PERIODICAL:

Skrzydlata Polska, no. 49, 1962, 9

TEXT: This is a popular outline of principles used in fuel cells, illustrated with hydrogen-oxide fuel cells in general and a Bacon cell in particular, the latter being a development made by Doctor Bacon in Cambridge, England, in 1959. The author mentions possible uses of fuel cells when they have become practicable, e.g., in space probes and submarines. Where cost is immaterial, hydrogen might be stored in the form of lithium hydride and oxygen in the form of calcium peroxide. There are 2 figures.

Card 1/1

L 13309-63

BDS

P/005/63/000/018/001/032

AUTHOR:

Thor, Janusz, Master of Engineering

46

TITLE:

Guidance of space vehicles

PERIODICAL:

Przrglad techniczny, no. 18, 1963, 6

TEXT: Modern methods of missile guidance can be divided into two basic categories: guidance by means of radio signals or messages, or through navigational systems installed on board of space vehicle. In both cases, the main objective consists in determining the flight trajectory and in computing correction signals. Both methods require the data which are provided by precision gyroscopes and accelerometers and call for the same measurements and calculations. Flight trajectories and correction signals for guided missiles can be computed by means of conventional computers from guidance stations located on ground. Data for rockets which are equipped with navigational systems must be computed by special computers located on board the rocket. Such equipment must be accurate and very reliable in operation in spite of the extremely unfavorable conditions, such as drastic changes of temperature, high acceleration and the state of weightlessness.

Card 1/1

P/007/62/000/025/001/001 DG01/D101

AUTHOR:

Thor, Janusz, Master of Engineering

TITLE:

Radio communication with spaceships

PERIODICAL:

Skrzydlata Polska, no. 25, 1962, 9

TEXT:

A brief outline is given of the prospects in radio communication between the earth and spaceships. Circuits for communication and guidance will require metric and shorter wavelengths to avoid ionospheric reflection; reliable performance is expected for ranges reaching within Venus' and beyond Mars' orbits. Communication is intended to include reception of terrestrial radio broadcasting and TV programs by the spaceship to help sustain morale of the crew. The ranges anticipated for different types of communication are: terrestrial base-tc-ship TV -- ten or more million kilometers; ship-to-base TV -- several hundred thousand kilometers; base-to-ship radiotelephone and radio broadcasting reception -- within the orbits of Mars and Venus; two-way radiotelegraph -- nearly any range within the solar system. There is a feasible chance of powerful transmitters

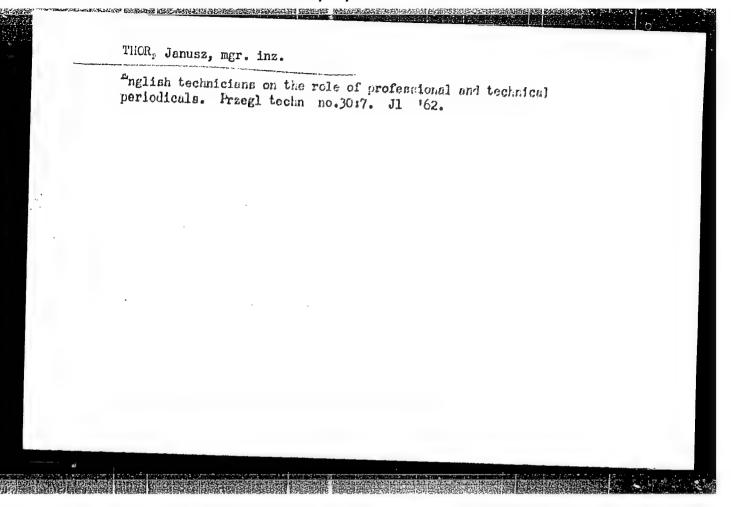
Card 1/4

Radio communication with spaceships

P/007/62/000/025/001/001 D001/D101

aboard spaceships ensuring two-way radiotelephone communication as far as Mars. A further boost in the sensitivity of communications equipment is expected from cryogenic techniques to reduce resistivity losses. Placing the receiver and refrigeration equipment on the dark side of the ship will make a temperature near absolute zero an easy accomplishment. There are 2 figures.

Card 2/4



# "APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001755520012-3

P/007/63/000/014/001/001 A056/A126

AUTHOR:

Thor, Janusz, Master of Engineering

TITLE:

Supplying in orbit

PERIODICAL: Skrzydlata Polska, no. 14, 1963, 9

The project presented by the author from sources not given considers the possibility of facilitating a Lunar flight by "picking up" the ejected material (reaction mass) along a circumterrestrial orbit. The author recalls that TEXT: the most economic process necessitates two stages: setting the ship on orbit around the Earth (with the help of high power during a short time), and the travel itself (smaller power, but for a long time). Hence, the necessity of refilling along the orbit. The proposed method does not call for orbital stations or supply rockets. The engine would be of nuclear type, or a solar power plant. The necessary gas or particles constituting the reaction mass would be gathered along the orbit, through the upper boundaries of the atmosphere, by the collecting of its rarefied gases. According to the estimation of the project author, the energy necessary for the gathering and the compression of 1 kg of gases, by

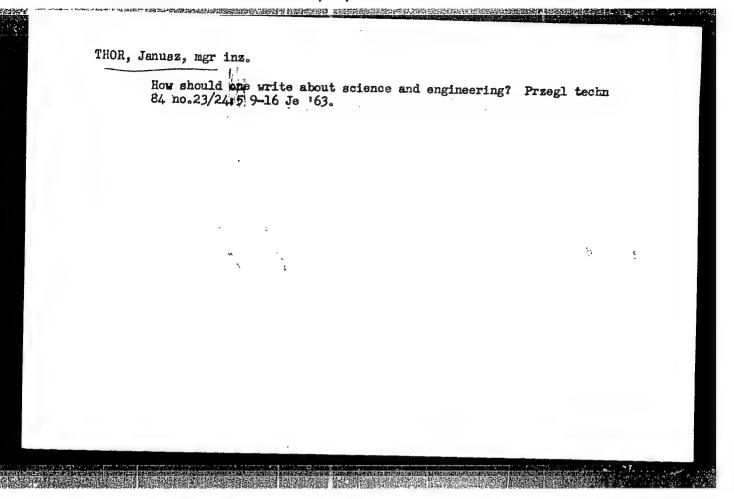
Card 1/2

Supplying in orbit

P/007/63/000/014/001/001 A056/A126

orbital speed, would be about 100,000 times less than the energy consumed to put the same 1 kg on orbit from the Earth. The method is called ZGA (Zaopatrzenie za pomoca Gazów Atmosfery = Supplying through Atmospheric Gases). Comparisons between different space drives give: 1 kg of payload from Earth to Moon with the help of a multistage chemical rocket implies a mass-ratio of 1/3,000. The same carried by nuclear rocket with H as material ejected would necessitate a only for 1/300 (for the first journey, and only 1/150 for the following, between orbit and Moon). The author notes the possibility of using the monoatomic 0 (binding energy). But the calculation shows that the power obtained would not even be sufficient to maintain the ship on its orbit. The collected rarefied gases can only be used as reaction mass. According to the project author a surface of 1 m<sup>2</sup> can gather 400 kg of supraatmospheric air in 24 h at the altitude

Card 2/2



RATUSHNSKI, Boguslaw; BROCKI, Zygmunt; ORLCWSKI, Boleslaw; PAZDUR,
Jan; THOR, Janusz; KOCIEK, Zuzanna; PABICZ, Josef; FURMAN,
Stanislaw

Review of books. Kwart hist nauki 1 tech 9 no. 2: 297320 '64.

#### "APPROVED FOR RELEASE: 03/14/2001 CIA-RD

#### CIA-RDP86-00513R001755520012-3

P/007/63/000/002/001/001 A056/A126

AUTHOR:

Thor, Janusz, Master Engineer

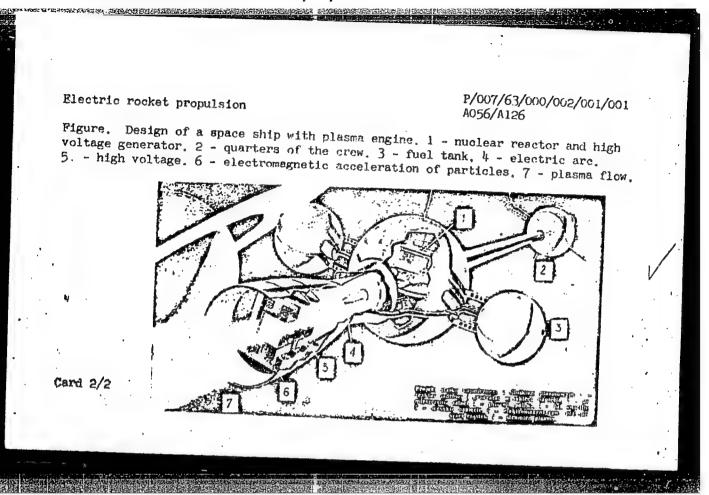
TITLE

Electric rocket propulsion

PERIODICAL: Skrzydlata Polska, no. 2, 1963, 9

TEXT: The author presents a very general, superficial review of rocket propulsion systems, reporting on the advantages and disadvantages of the various systems. He mentions the three new systems which are still in their experimental stage: ionic, plasma and electromagnetic propulsion. He points to their low power output, inferior to that of all chemical rockets, but stresses the fact that for all space travels over extreme distances, e.g. to Venus, Jupiter and Saturn, they will be of great importance. Experiments with plasma engines having a thrust of will be of great importance. Experiments with plasma engines having a thrust of several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland, especially in the labs of the several hundreds of grams are carried out in Poland in Poland in Poland in Polan

Card 1/2



APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001755520012-3"

PHASE I BOOK EXPLOITATION

POL/2999

29(0)

Thor, Janusz, Master in Engineering

Podróże poza ziemię; opowieści z dawnych czasów, osiągnięcia dnia dzisiejszego, plany na przysłość (Space Travel; Stories from the Past, Achievements of Today, and Plans for the Future) Warsaw, Państwowe wydawnictwa techniczne, 1959. 151 p. 5,253 copies printed.

Jerzy Teisseyre, Professor; Scientific Ed. of Publishing Reviewer: Jerzy Teisseyre, Professor; Bellington Ed.: House: Witold Czetwertyński, Engineer; Tech. Ed.: Władyslaw Bochenski.

PURPOSE: This book is intended for the general reader interested in space exploration and travel.

COVERAGE: This popular science book describes problems relating to space travel. Rockets, satellites, space stations, and other space vehicles are described. Problems dealing with escape velocities, orbital velocities, interplanetary distances, and navigation are discussed. Conditions and hazards facing the space traveller are treated. No personalities are mentioned. Card 1/5

CIA-RDP86-00513R001755520012-3" APPROVED FOR RELEASE: 03/14/2001

Space Travel (Cont.) POL/2999	
No references are given.	
TABLE OF CONTENTS:	
Ch. I. Space Travels	5
The praise of astronautics. In olden times. Nineteenth century. Present times. View into the future	
Ch. II. Rockets	15
History of the rockets. Principles of rocket operations. Wagon filled with bricks. Tsickovskiy's formula. Action of gravity on rockets. Multistage rockets. Conclusions	
Ch. III. On the Boundary of the Atmosphere	3:
About the atmosphere. Measuring instruments. Temperature and pressure. Speed of rockets. Position of a rocket.	
Card 2/5	

Space Travel (Cont.) POL/2999	
Chemical composition of the atmosphere. Investigation of the ionosphere. Cosmic rays and micrometeorites. Telemetry	
Ch. IV. Escape From the Earth	44
About the force of gravity. Errors of Aristotle. Newton. Gravity well. Escape velocity. Admissible acceleration in flight. Conclusions	
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Praise of a satellite. Speed of revolution. Satellite orbits. Leading to the orbit. Lifetime. Orbiting time. Verne's phantasy. First projects. First sputniks and satellites. Practical advantages	
Ch. VI. Satellites With Crews	70
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1	Space Travel (Cont.) POL/2999 Reentry into the atmosphere. Praise of the rocket	
	Ch. VII. Man Outside the Atmosphere	83
	Lack of oxygen and pressure. Temperature. Meteorites. Ultraviolet rays. Cosmic rays. Weightlessness. Life in a closed cabin.	
	Ch. VIII. The World of Future Travels	96
	The size of the solar system. Planetoids and planets of the solar system. Astronomic units of distance. The Milky Way. Other galaxies	
	Ch. IX. Expedition to the Moon	104
	Exploratory rockets. Fuel supply on the orbit. The course of the trip. Landing on the moon. The moon and its atmosphere The man on the moon. Settlements on the moon	f •
	Ch. X. Long Distance Vehicles	126
	Card 4/5	

Space Travel (Cont.)

POL/2999

Determination of the position and speed. Change in the flight course. Radio landing. Radio communication. Living conditions

Ch. XI. Expeditions to Planets

Travel orbits. Expeditions to Mars and Venus. Sun's well. Expeditions to distant planets.

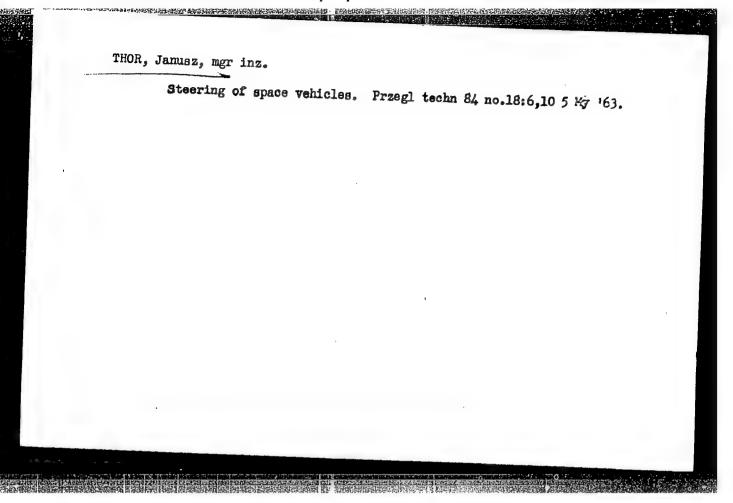
AVAILABLE: Library of Congress

Card 5/5

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THOR, Janusz

"The American Leonardo. The life of Samuel F.B. Morse" by Corleton Mabee. Reviewed by Janusz Thor. Kwart hist nauki i tech 8 no.2:289-291 163.



Soviet methods of planning the local transportation in cities. Doprava no.111382-384,388 '60.

THOR, Vojtech, inz.

Technical possibilities of streetcar transportation in Prague.

Doprava no.9:298-301 '62.

HURSLEY

MUNIA, Themer, Dr. THORMAI. Istvan, ur; Robert Karoly Slvi, Public Scapital of the AIII. District Council of Budapest (Funapesti MIII.ker. Tanacs Robert Karoly koruti Mozkorhaza) (director: MRALANAI, Itan. Dr.). III. Jomen's Neurological and Psychiatric Ward (III.sz. noi alme-os idegosytaly) (chief physician: ANGYAL, Lajos, Dr.).

"Text Analysis of the Mary of a Schizophrenic Patient."

Budapest, Idesayouyaszati Szemle, Vol XIV, No 3, Mar 63, pages 77-763.

Abstract: [Authors' Hungarian summary] Seventy pages of a disry written over the period of one year by a 33 years old woman are studied by the authors in order to evaluate the phases of an autistic emotional workers and self-healing tendencies. The authors conclude that the diary, as a form, is identical with a written monologue through which the patient, secluded from the outside world, betrays her aloneness. The bicarra use of words and change of concepts reveal a certain striving for autonomy, for the preservation of the self. I Hungarian, 3 Western references.

11/1

i

KUNCZ, Elemer, dr.; THORDAI, Istvan, dr.

Text analysis of the diary of a schizophrenic patient. Ideggyogy. szemle 16 no.3:77-80 Mr '63.

l. A budapesti XIII. ker Tanacs Robert Karoly koruti Kozkorhaza (Igazgato: Krasznai Ivan dr.) III. sz. noi elje- es idegosztalyanak (Foorvos: Angyal Lajos dr.) kozlemenye.

(SCHIZOPHRENIA)

LORKIEWICZ, Z.; NORLUND, S.; THOREN, L.

Parenteral fluid administration through a catheter inserted into the superior vena cava. Kardiol. Pol. 8 no.1:25-29 165

1. Z Oddzialu Chirurgii Klatki Piersiowej Szpitala Miejskiego im. J. Strusia w Poznaniu (Kierownik: prof. dr. J. Moll); z Kliniki Chirurgii Klatki Piersiowej i Sercowo-Naczyri wej (Kierownik: prof. dr. V.O. Björk) i z Kliniki Chirurgicznej Uniwersytetu w Uppsali (Kierownik: prof. dr. O. Hulten).

THOROCZKAY, Miklos, dr.

Trichonodosis with trichorrhexis nodosa and trichokinesis. Borgyogy. vener. szemle 39 no. 4:150-155 Ag. '63.

1. Az Orszagos Bor-Nemikortani Intezet (Igazgato: Foldvari Ferenc dr. egyetemi tanar) kozlemenye.

(HAIR)

TAMAS, Gyula; THOROCZKAY, Miklos, dr.; MARTON, Kalman, dr.

The role of physical factors in the ultrasonic effect on proliferating fungi. Borgyogy. vener. szemle 9 no.6:200-204 Nov 55.

1. A Budapesti Orvostudomanyi Egyetem Bor-, es Nemikortani Klinikajanak (igazgato: Foldvari, Ferenc, dr. egyetemi tanar) es Orvosi Fizikai Intezetenek (igazgato: Tarjan, Imre, dr. egyetemi taner) kozlemenye. (ULTRASONICS, effects on proliferating fungi, phys. factors)

# THOROCZKAY, M. Indirect roentgenotherapy in bullous skin disease. Borgyogy. vener. szemle 7 no.2:44-53 Mar 1953. (GIML 24:5) 1. Doctor. 2. Clinic for Skin and Venereal Diseases (Director -- Dr. Ferenc Foldwari), Budapest Medical University.

THOROCZKAY, Mikos, dr.

The value of Roentgen therapy of spinal nerve root in pemphigus. Borgyogy. vener. szemle 9 no.2:54-61 Mar 55

1. A Budapesti Orvostudomanyi Egyetem Bor- es Nemikortani Klinikajanak komlemenye (Igangato: Foldwari Ferenc dr Egyetemi tanar) (PEOPHICUS, therapy

radiother., spinal nerve root radiation)
(RADIOTHERAPY, in various diseases
pemphigus, spinal nerve root radiation)

MARTON, Kalman, dr.,; TA'AS, Gyula,; THOROCZKAY, Miklos, dr.; TARDOS, Margit, T.

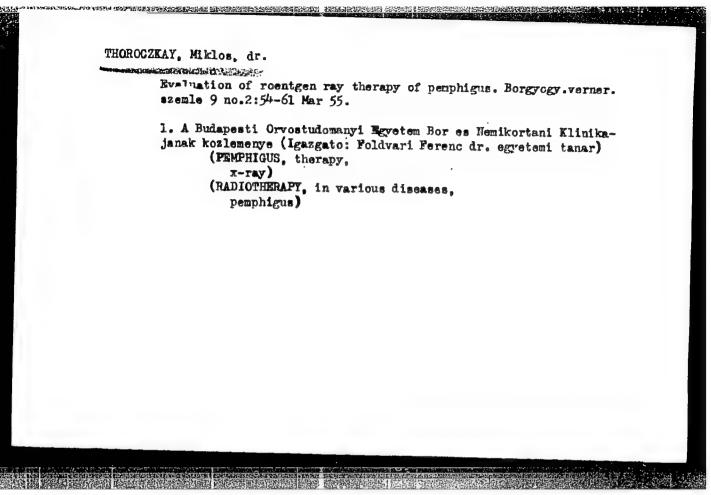
The role of biological factors and the physical properties of the suspension media in ultrasonic effect on proliferating fungi. Borgyogy. vener. szemle 10 no.2:63-66 March 56

1. A Budapesti Orvostudomanyi Egyetem Orvosi Fizikai Intezetenek (Igazgato: Tarjan Imre dr., egyetemi tanar) es Bor-es Nemikortani Klinikajanak (Igazgato) Foldwari Ferenc dr., egyetemi tanar) kozl. (FUNGI, eff. of radiations on

ultrasonics, on proloferation in spore suspension, influence of mechanical factors & properties of suspension liquid (Hun))

(ULTRASONICS, eff.

on proliferation of fungi in spore suspension, influence of mechanical factors & properties of suspension liquid (Hun))



TAMAS, Gyula; MARTON, Kalman, dr.; THOROCZKAY, Miklos, dr.

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Effect of ultrasonic irradiation in combination with disinfectants on Candida albicans. Borgyogy. vener. szemle 37 no.4:169-173 J1 161.

1. A Budapesti Orvostudomanyi Egyetem Bor- es Nemikortani Klinikajanak (Igazgato: Foldvari Ferenc dr. egyetemi tanar) es Orvosjizikai Intezetenek (Igazgato: Tarjan Imre dr. egyetemi tanar) kozlemenye.

(CANDIDA) (ULTRASONICS) (ANTISEPTICS pharmacol)

THOROCZKAY, Miklos, Dr.

Electro- and radiophysiology of the skin. Borgyogy.vener.ssemle 36 no.2-3:91-99 Mr-My '60.

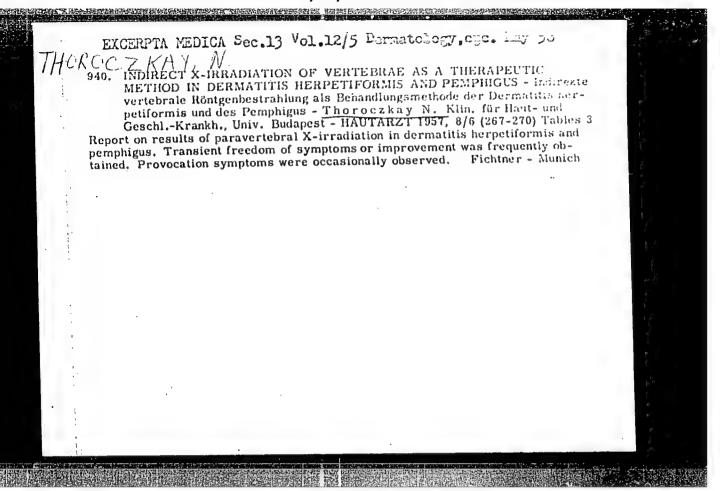
(SKIN physio1)

FOLDVARI, Ferenc, dr.; THOROCZKAY, Miklos, dr.; MASSZI, Jozsef, dr.

Experiences with ambulatory steroid follow-up treatment of patients with pemphigus. Orv. hetil. 102 no.53:2513-2516 D 161.

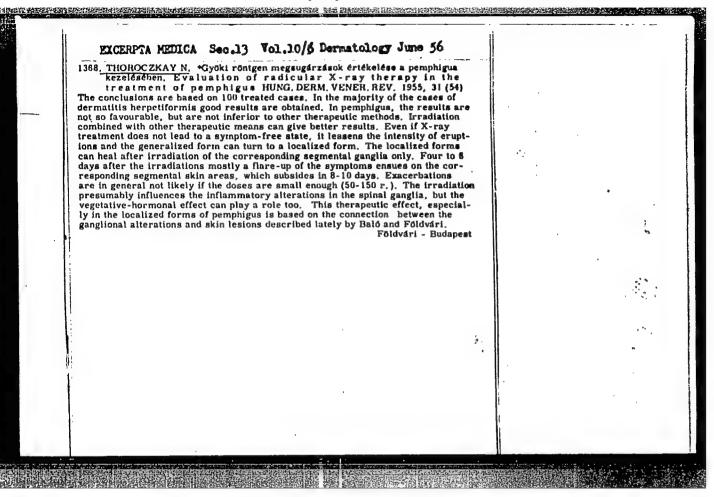
1. Budapesti Orvostudomanyi Egyetem, Bor- es Nemikortani Klinika.

(PEMPHIGUS therapy) (STEROIDS therapy)



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### CIA-RDP86-00513R001755520012-3



THOROVA, J. MUDr

Application of TS 160 for sclerotization of marginal gingiva.

Gook. stomat, No 4:162-166 Aug 54.

l. Ze Statniho ustavu pro zubni lekarstvi, reditel doc. dr.

(GINGIVA

TO A CONTROL OF THE PROPERTY O

marginal, sclerotisation by 2,2,2-trichloroethylamine HCl) (MITROUBH MUSTARDS, ther. use 2,2,2-trichloroethylamine HCl in scleretisation of marginal gingiva)

JIRASKOVA, M.; BURES, H.; HOSKOVA, M.; KOTRBA, V.; THOROVA, J.; MRKLAS, L.

Effect of Czechoslovakian-made toothpaste containing sodium
fluoride. Cesk. stomat. 65 no.6:433-436 N '65.

1. Vyzkumny ustav stomatologicky v Praze (reditel prof. dr.
J. Kostlan).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001755520012-3"

THOROVINY, Z.

Optical properties and substantivity of dye Saturn blue LBRR.

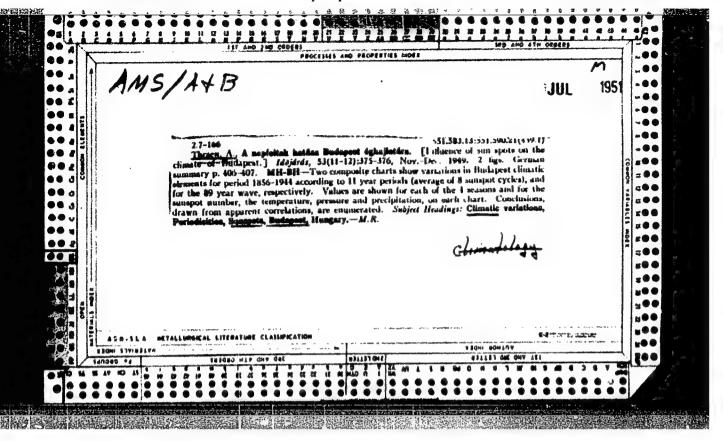
p. 187 (Chemicky Prumysl. Vol. 7, no. 4, Apr. 1957, Fraha, Czechoslovakia)

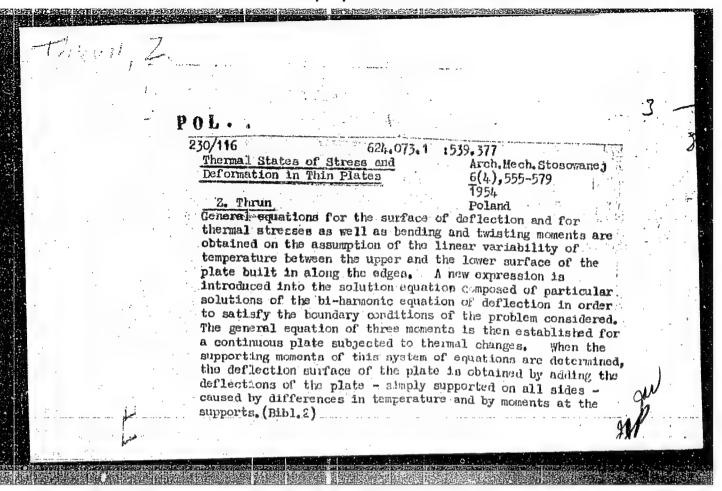
Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

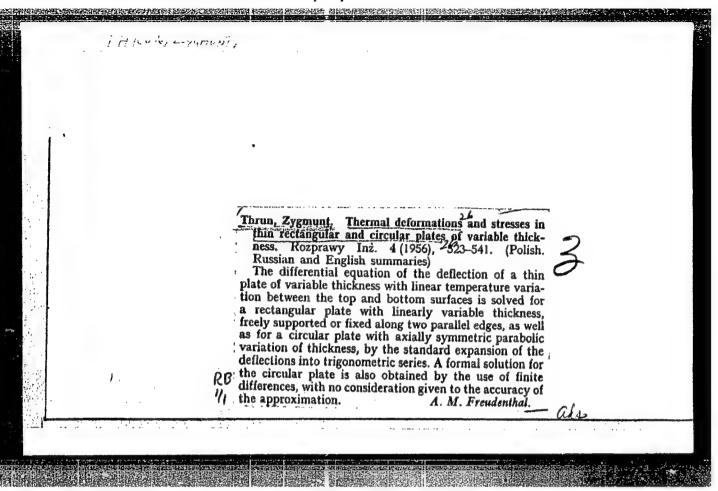
FILLY, J. Favre; THOUVEREZ, J.P.

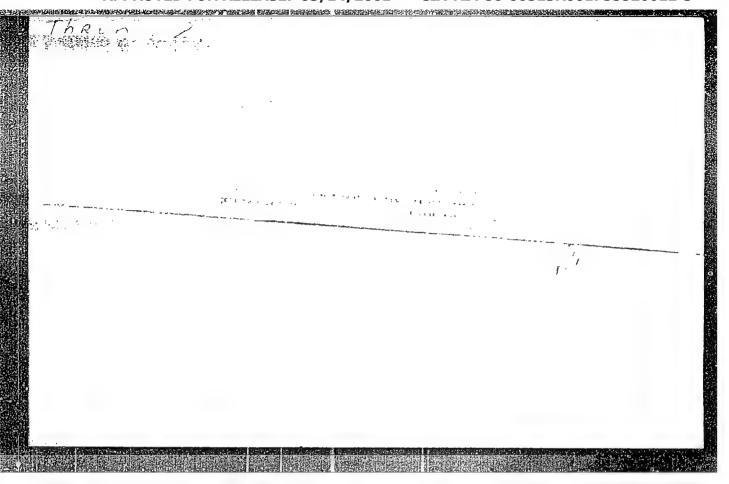
Fibrinolysis and congenital angioms. Cor vasa 5 no.2:145-151 '63.

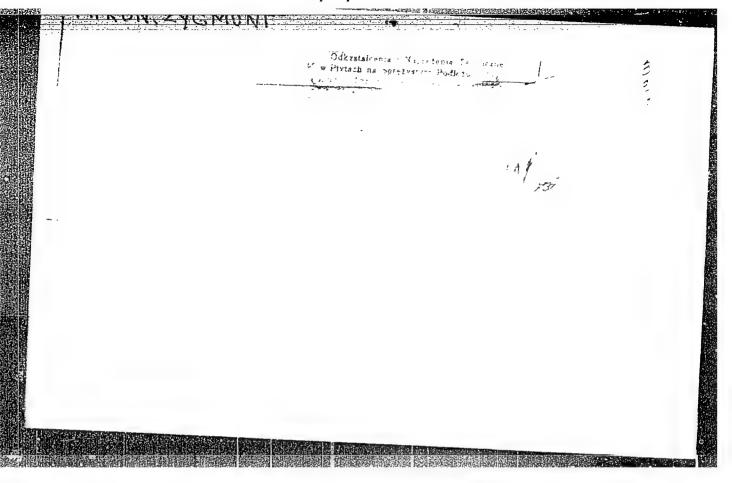
1. L'Institut Pasteur de Lyon et la Clinique Medicale C. Lyon.

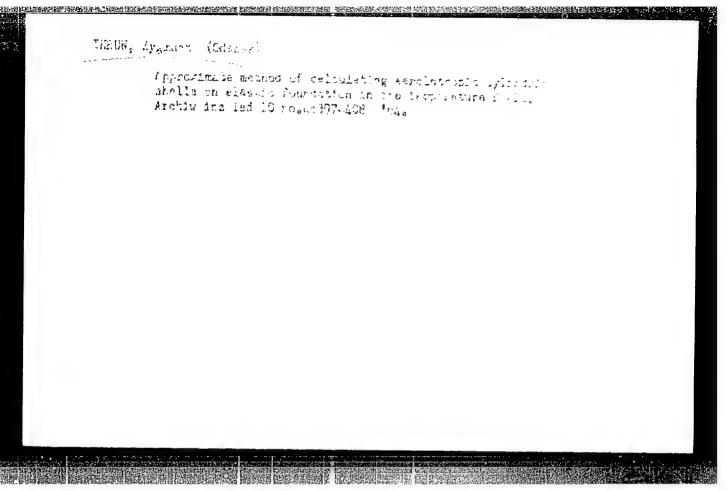












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SOURCE CODE: PO/0006/65/013/002/0235/0246

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AUTHOR: Thrun, Z. (Gdansk)

ORG: Polytechnic Institute, Gdansk (Politechnika)

6 B

TITLE: Method for the approximate solution of two-dimensional diffusion problems

SOURCE: Rozprawy inzynierskie, v. 13, no. 2, 1965, 235-246

TOPIC TAGS: boundary value problem, heat conduction, approximate solution, first approximation, differential equation system, thermal diffusion, initial value

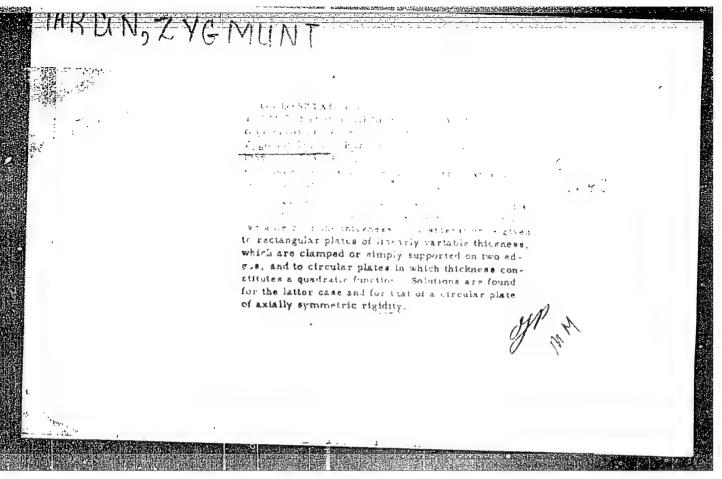
ABSTRACT: A method for the approximate solution of initial and boundary value problems of heat conduction in two-dimensional, nonhomogeneous, and anisotropic media is suggested. The results produced by this method are highly accurate so that the first approximation is adequate for practical problems. In two-dimensional problems the approximate solution is the product of two functions, an initially assumed function of a space variable and an unknown function of a space variable and equation system derived from the orthogonality conditions. The procedure of the approximate solution method is illustrated by three problems in different coordinate systems. Orig. art. has: 2 figures and 36 formulas.

SUB CODE: 20/2/SUBM.DATE: 02Jun64/ ORIG REF: 001/ OTH REF: 005

THRUN, Zygmunt

Method of partial zones for heat conductivity problems. Rozpr inz PAN 13 no.1:95-108 '65.

1. Gdansk Technical University. Submitted March 31, 1964.



Method of approximate calculation of initial boundary problems of nonstationary heat conductivity. Mechan teor stosow 2 no.2:59-82 164.

1. Gdansk Technical University. Submitted February 19, 1964.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001755520012-3"

HANGOS, Gyorgy, dr.; BIRTALAN, Gyozo, dr.; MATE, Karoly, dr.; THURZO, Rezso, dr.

On the treatment of gastroducdenal ulcer in old age. Orv. hetil. 106 no.20:927-928 16 My 165.

1. Orvostovabbkepzo Intezet, Sebeszeti Tanszek, Fovarosi Tetenyi uti Korhaz, III. Belosztaly es Fov. Csepeli Korhaz, Sebeszeti Osztaly.

THRUZO, V.

Occurrence of the mosquito Theobaldia glaphyroptera Schniner in Slovakia. p. 370

Vol. 10, No. 3, 1955 BIOLOGIA Bratislava, Czechoslovakia

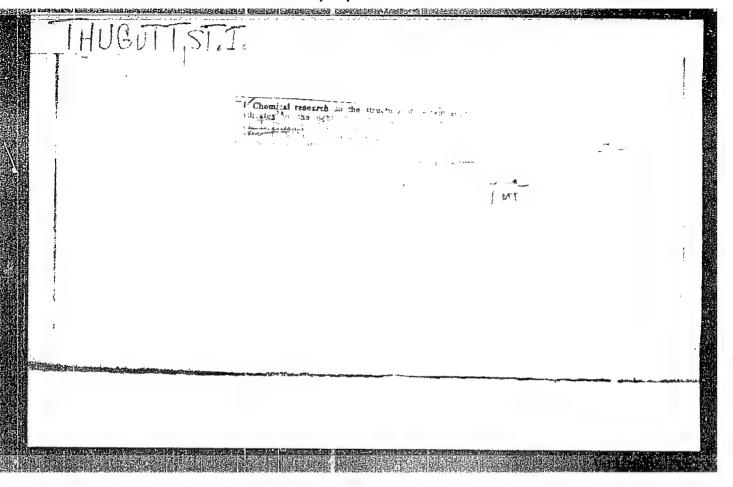
So: Eastern European Accession Vol. 5, No. 4, April 1956

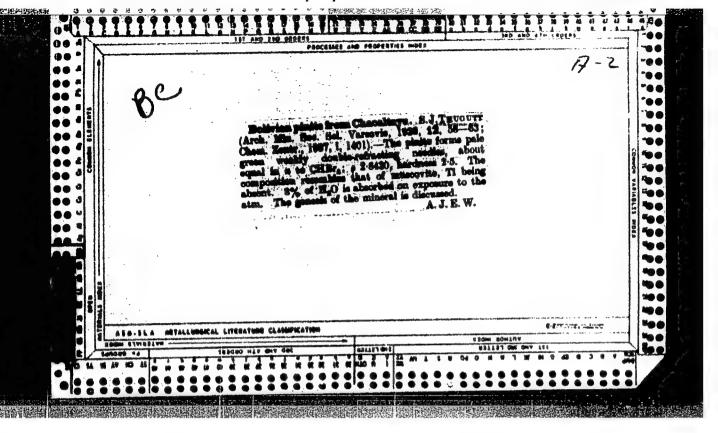
BEREZINSKIY, A.R., prof., doktor tekhn.nauk; SOKOLOVA, V.F., mladshiy nauchn.sotrudnik; ALIPOV, V.V., mladshiy nauchn.sotrudnik; Prinimali uchastiye: CHERNIKEVICH, L.A., inzh.; SHEVYAKOV, M.N.; THSEPKE, V.F., inzh., GRISHIN, M.M., prof., doktor tekhn.nauk, retsenzent; STANKEVICH, V.I., inzh., red.; BORSHCHEVSKAYA, N.M., red.izd-va; MEDVEDEV, L.Ya., tekhn.red.

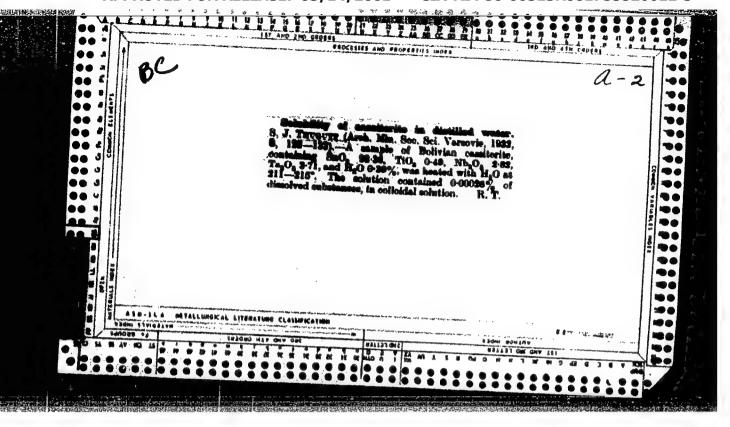
[Using precast reinforced concrete in hydraulic engineering structures] Primenenie sbornogo zhelezobetona v gidrotekhnicheskikh sooruzheniiakh. Pod red. A.R.Berezinskogo. Leningrad. Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam. 1959. 430 p. (MIRA 12:8)

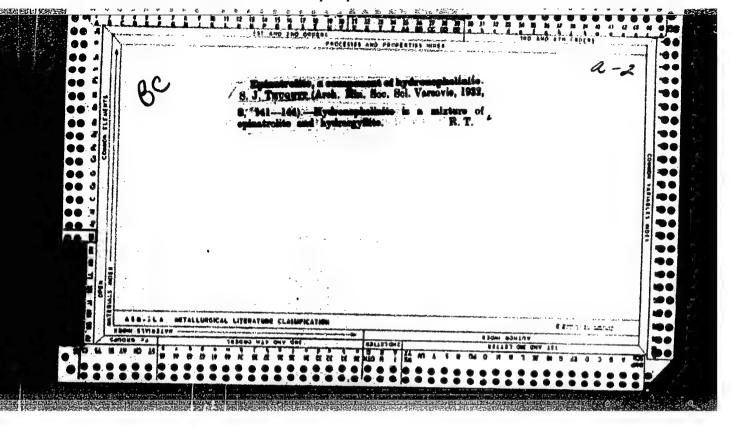
1. Giprovodkhoz (for Chernikevich). 2. Gidroproyekt (for Shevyakov).

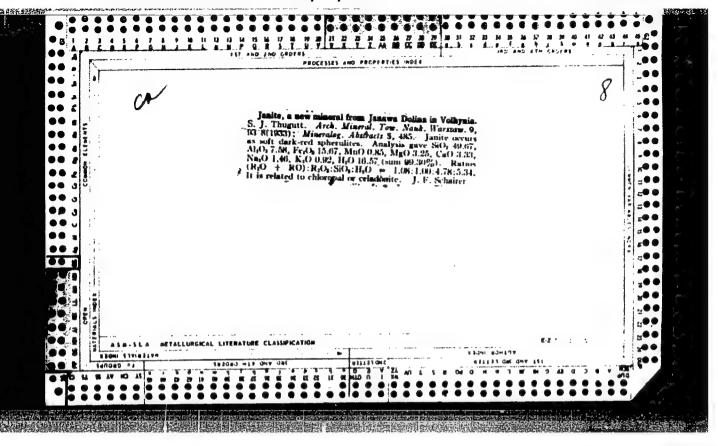
(Hydraulic engineering)
(Precast concrete construction)

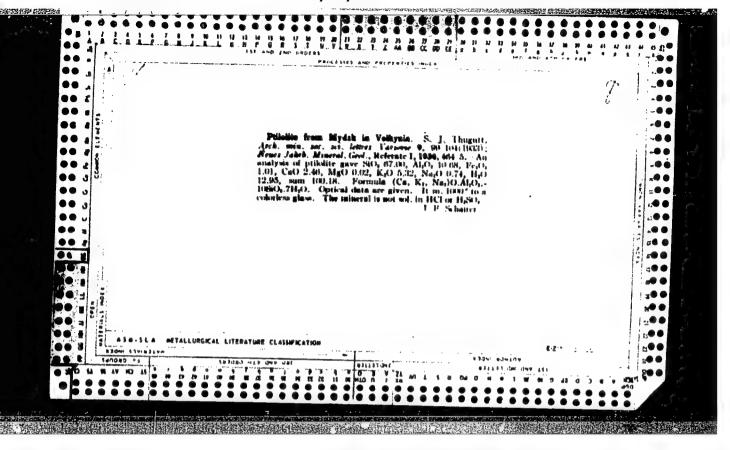


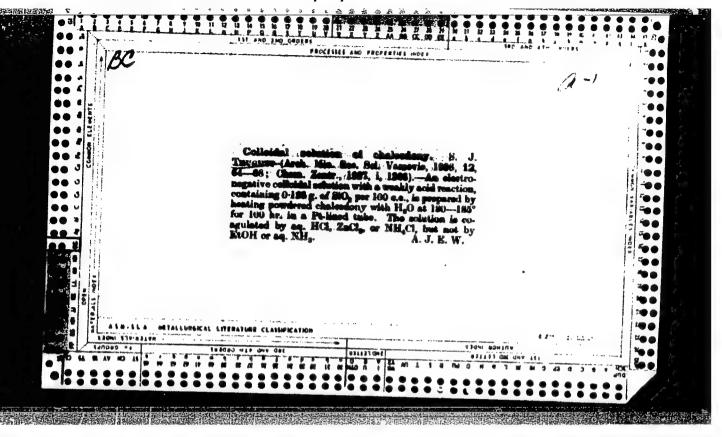












THUGUTT, S.

Chemical research on the structure of certain aluminosilicates in the light of roentgenographic investigations. In English. p. 145 (Archiwum Mineralogiczne, Vol. 19, No. 2, 1956)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept 1957, Uncl.

# THUGUTT, S.

Role of water in zeolites. p. 319.
ARCHIVUH MINERALOGICZNE, Warszawa, Vol. 18, no. 2, 1954 (published 1955).

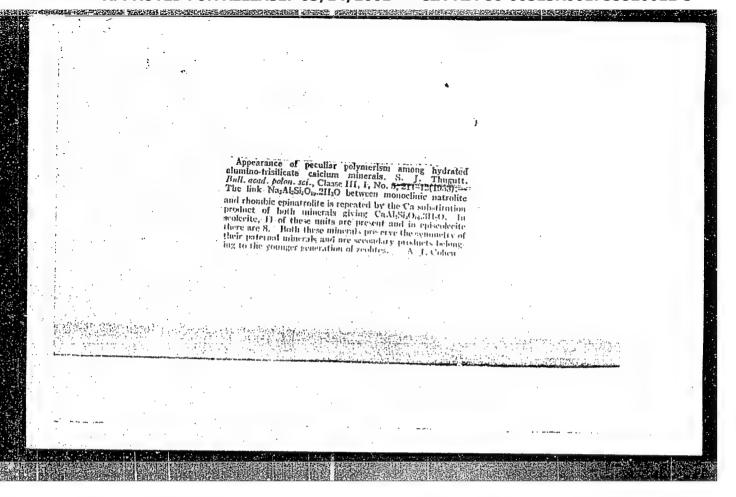
SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

"The Appearance of Peculiar Polymerism Among Hydroted Alumino-Trisilicate Calcium Minerals." In English. P. 211, (GEODEZJA I KACTORRAFIA, Vol. 1, No. 5, 1953, Werszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

"A Hydrodynamical Theory of the Origin of Pegmatite Veins." In English. P. 214, (GEODEZRA I KARTOGRAFIA, Vol. 1, No. 5, 1953, Warszawa, Poland.)

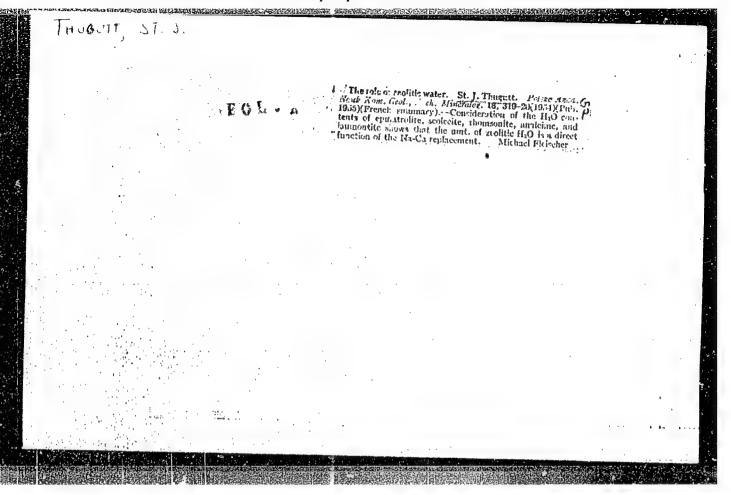
SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.



THUGUTT, S.

"The Apatite-nephelite Intrusions of the Ehibira Tundras and Their (rigin", P. 45, (POLSKA AKADEMIA MAUK, Vol. 2, No. 1, 1954, Varsevie, Peland)

SG: Monthly List of Fast Furchean Accessions (E.AL), LC, Vol. 4, No. 3, March 1955, Uncl.



THRUN, Z.		P. LAND		
"Thermal Stresses and Strains in Plates Resting on Vol. 4, No. 1, Warsaw, Polish Academy of Sciences,	Elastic 1956.	Foundation,"	Rozprawy	Inzynierskie,

